OK TO ENTER: /JM/

Fig.7 **BACKGROUND ART**

OK TO ENTER: /JM/

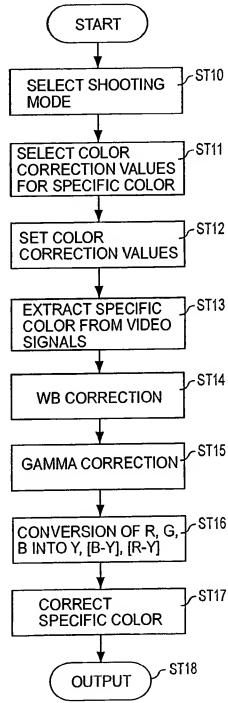

Fig.8

BACKGROUND ART

OK TO ENTER: /JM/

GainB	HueR
HueB	GainR

Fig.9A **BACKGROUND ART**

1.5	0.0
-0.5	1.0

Fig.9B **BACKGROUND ART**

$$\begin{bmatrix}[B-Y]''\\[R-Y]''\end{bmatrix} = \begin{bmatrix}GainB & HueR\\HueB & GainR\end{bmatrix} \begin{bmatrix}[B-Y]\\[R-Y]\end{bmatrix}$$

CORRECTED COLOR DIFFERENCE SIGNALS

COLOR CORRECTION VALUES (COLOR CORRECTION MATRIX)

COLOR DIFFERENCE SIGNALS

Fig.9C
BACKGROUND ART

Fig.9D
BACKGROUND ART